L Number	Hits	Search Text	DB	Time stamp
7	87	(118/723$.ccls. 156/345.41.ccls) and (yttrium yttria)	USPAT; US-PGPUB	2004/04/06 15:27
8	14	(118/723$.ccls. 156/345.41.ccls) and (yttrium yttria) and (anodiz$3)	USPAT; US-PGPUB	2004/04/06 15:27
-	45081	118/$.ccls. 156/345.$.ccls. 414/$.ccls. and (aluminum with anod$5 with yttrium)	USPAT; US-PGPUB	2003/05/02 14:51
-	0	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with anod$5 with yttrium)	USPAT; US-PGPUB	2003/05/01 18:04
-	81	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with purity)	USPAT; US-PGPUB	2003/05/01 18:04
-	18	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with purity with alloy)	USPAT; US-PGPUB	2003/05/01 18:06
-	72	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with anod$5 with alloy)	USPAT; US-PGPUB	2003/05/01 18:07
-	6	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with anod$5 with alloy with pur$5)	USPAT; US-PGPUB	2003/05/01 18:09
-	45085	118/$.ccls. 156/345.$.ccls. 414/$.ccls. and (aluminum with (yttrium yttria))	USPAT; US-PGPUB	2003/05/01 18:16
-	91	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with (yttrium yttria))	USPAT; US-PGPUB	2003/05/01 18:16
-	43	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with (yttrium yttria) with (oxygen oxide))	USPAT; US-PGPUB	2003/05/01 18:17
-	20	(c23c016$.ipc. h011021.ipc.) and (aluminum with (yttrium yttria) with (oxygen oxide))	EPO; JPO; DERWENT	2003/05/01 18:18
-	22	(c23c016$.ipc. h011021.ipc.) and (aluminum same (yttrium yttria) with (oxygen oxide))	EPO; JPO; DERWENT	2003/05/01 18:48
-	0	(aluminum with anodiz$3) same ((yttrium yttria) with (oxygen oxide))	EPO; JPO; DERWENT	2003/05/01 18:49
-	2	(aluminum with anodiz$3) same ((yttrium yttria) with (oxygen oxide))	USPAT; US-PGPUB	2003/05/01 18:55
-	19	"yttrium oxide" and "anodized aluminum"	USPAT; US-PGPUB	2003/05/01 19:11
-	19	5680013.URPN.	USPAT	2003/05/01 18:59
-	48	"yttrium oxide" same (coat$3 film layer) same (corrosion corrosive erosion erosive)	USPAT; US-PGPUB	2003/05/01 19:07
-	26	"yttrium oxide" same (coat$3 film layer) same (corrosion corrosive erosion erosive) same aluminum	USPAT; US-PGPUB	2003/05/01 19:07
-	2	"yttrium oxide" same (coat$3 film layer) same (corrosion corrosive erosion erosive) same aluminum same (anode anodiz$3)	USPAT; US-PGPUB	2003/05/01 19:09
-	5	"yttrium oxide" same (coat$3 film layer) same aluminum same (anodiz$3)	USPAT; US-PGPUB	2003/05/01 19:10
-	664	"yttrium oxide" same (coat$3 film layer deposit$3) same aluminum	USPAT; US-PGPUB	2003/05/01 19:11
-	0	"yttrium oxide" and "anodized aluminum"	EPO; JPO; DERWENT	2003/05/01 19:11
-	847	"yttrium oxide" and " aluminum"	EPO; JPO; DERWENT	2003/05/01 19:11
-	0	"yttrium oxide" and (" aluminum" with anodiz$3)	EPO; JPO; DERWENT	2003/05/01 19:12
-	0	"yttrium oxide" and (" aluminum" same anodiz$3)	EPO; JPO; DERWENT	2003/05/01 19:12
-	847	"yttrium oxide" and (" aluminum")	EPO; JPO; DERWENT	2003/05/01 19:12
-	102	"yttrium oxide" and (" aluminum") and coating	EPO; JPO; DERWENT	2003/05/01 19:12
-	260	"yttrium oxide" and (" aluminum") and (coat$3 layer film deposit$3)	EPO; JPO; DERWENT	2003/05/01 19:13
-	22	"yttrium oxide" and (" aluminum") and (coat$3 layer film deposit$3) and (corros$3 eros$3)	EPO; JPO; DERWENT	2003/05/01 19:13
-	20	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and ("yttrium oxide" with (coat$3 layer film deposit$3))	USPAT; US-PGPUB	2003/05/01 19:30

–	33	(US-6471782-$ or US-6521046-$ or US-4632849-$ or US-5198029-$ or US-5680013-$ or US-6123791-$ or US-6139983-$ or US-6364957-$ or US-6478924-$ or US-6508884-$ or US-5170930-$ or US-3638298-$ or US-6227140-$ or US-6408786-$ or US-6444083-$ or US-6533910-$ or US-6074488-$ or US-6332926-$).did. or (US-20010019777-$ or US-20020007911-$ or US-20020100554-$ or US-20030029563-$ or US-20030034130-$ or US-20020110698-$).did. or (JP-60039001-$ or DE-3426201-$ or JP-2920076-$ or JP-2002087878-$ or EP-293198-$ or JP-04104915-$ or WO-9710632-$ or DE-19955134-$ or JP-2002030461-$).did.	USPAT; US-PGPUB; DERWENT	2003/05/01 19:42
–	2	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and ("yttrium oxide" with (corros$3 eros$3))	USPAT; US-PGPUB	2003/05/01 19:44
–	7	118/$.ccls. and (cathode with liner)	USPAT; US-PGPUB	2003/05/02 10:41
–	309	"face plate" and 118/$.ccls.	USPAT; US-PGPUB	2003/05/02 10:13
–	14	(door with aluminum) and 118/$.ccls.	USPAT; US-PGPUB	2003/05/02 10:08
–	6	(door with aluminum) and 156/345.$.ccls.	USPAT; US-PGPUB	2003/05/02 10:09
–	5	(door with aluminum) and 414/935-941.ccls.	USPAT; US-PGPUB	2003/05/02 10:09
–	66	("face plate" with (opening passage))and 118/$.ccls.	USPAT; US-PGPUB	2003/05/02 10:21
–	71	(gate with (aluminum))and 118/$.ccls.	USPAT; US-PGPUB	2003/05/02 10:28
–	11	(gate with (aluminum))and c23c016$.ipc.	EPO; JPO; DERWENT	2003/05/02 10:40
–	0	(cathode with liner with (aluminum)) and c23c016$.ipc.	EPO; JPO; DERWENT	2003/05/02 10:40
–	1	(chamber with liner with (aluminum)) and c23c016$.ipc.	EPO; JPO; DERWENT	2003/05/02 10:41
–	50	118/$.ccls. and (chamber with aluminum with liner)	USPAT; US-PGPUB	2003/05/02 11:04
–	1	("5798016").PN.	USPAT; US-PGPUB	2003/05/02 11:04
–	0	("anod$4 with aluminum with (yttrium y2o3)").PN.	USPAT; US-PGPUB	2003/05/02 11:15
–	57	anod$4 with aluminum with (yttrium y2o3)	USPAT; US-PGPUB	2003/05/02 11:18
–	26	anod$4 with aluminum with (yttrium y2o3)	EPO; JPO; DERWENT	2003/05/02 11:18

| | | 49 | (US-6521046-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-5170930-$ or US-3638298-$ or US-6533910-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-5478608-$ or US-5605637-$ or US-6123804-$ or US-6082292-$ or US-6112695-$ or US-6091056-$ or US-6135698-$ or US-5769952-$).did. or (US-6170429-$ or US-5798016-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20020110698-$ or US-20020132047-$ or US-20010035132-$ or US-20030037880-$).did. or (JP-2001023908-$).did. or (JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2001023908-$ or JP-03287797-$).did. | USPAT; US-PGPUB; JPO; DERWENT | 2003/05/02 11:55 |
| — | | 0 | ((US-6521046-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-5170930-$ or US-3638298-$ or US-6533910-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-5478608-$ or US-5605637-$ or US-6123804-$ or US-6082292-$ or US-6112695-$ or US-6091056-$ or US-6135698-$ or US-5769952-$).did. or (US-6170429-$ or US-5798016-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20020110698-$ or US-20020132047-$ or US-20010035132-$ or US-20030037880-$).did. or (JP-2001023908-$).did. or (JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2001023908-$ or JP-03287797-$).did.) with (pur$3 with aluminum) | USPAT; US-PGPUB | 2003/05/02 11:57 |

—	`	0	((US-6521046-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-5170930-$ or US-3638298-$ or US-6533910-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-5478608-$ or US-5605637-$ or US-6123804-$ or US-6082292-$ or US-6112695-$ or US-6091056-$ or US-6135698-$ or US-5769952-$).did. or (US-6170429-$ or US-5798016-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20020110698-$ or US-20020132047-$ or US-20010035132-$ or US-20030037880-$).did. or (JP-2001023908-$).did. or (JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2001023908-$ or JP-03287797-$).did.) with (impurit$3 with aluminum)	USPAT; US-PGPUB	2003/05/02 11:57
—		0	((US-6521046-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-5170930-$ or US-3638298-$ or US-6533910-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-5478608-$ or US-5605637-$ or US-6123804-$ or US-6082292-$ or US-6112695-$ or US-6091056-$ or US-6135698-$ or US-5769952-$).did. or (US-6170429-$ or US-5798016-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20020110698-$ or US-20020132047-$ or US-20010035132-$ or US-20030037880-$).did. or (JP-2001023908-$).did. or (JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2001023908-$ or JP-03287797-$).did.) with (alloy with aluminum)	USPAT; US-PGPUB	2003/05/02 11:57

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—		6	((US-6521046-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-5170930-$ or US-3638298-$ or US-6533910-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-5478608-$ or US-5605637-$ or US-6123804-$ or US-6082292-$ or US-6112695-$ or US-6091056-$ or US-6135698-$ or US-5769952-$).did. or (US-6170429-$ or US-5798016-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20020110698-$ or US-20020132047-$ or US-20010035132-$ or US-20030037880-$).did. or (JP-2001023908-$).did. or (JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2001023908-$ or JP-03287797-$).did.) and (impurit$3 with aluminum)	USPAT; US-PGPUB	2003/05/02 11:59

– ·	14	((US-6521046-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-5170930-$ or US-3638298-$ or US-6533910-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-5478608-$ or US-5605637-$ or US-6123804-$ or US-6082292-$ or US-6112695-$ or US-6091056-$ or US-6135698-$ or US-5769952-$).did. or (US-6170429-$ or US-5798016-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20020110698-$ or US-20020132047-$ or US-20010035132-$ or US-20030037880-$).did. or (JP-2001023908-$).did. or (JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2001023908-$ or JP-03287797-$).did.) and (alloy with aluminum)	USPAT; US-PGPUB	2003/05/02 12:00
–	· 8	("3974055" | "4717068" | "6027629" | "6066392" | "6146477" | "6159301" | "6225601" | "6267922").PN.	USPAT	2003/05/02 12:02
–	8	(("3974055" | "4717068" | "6027629" | "6066392" | "6146477" | "6159301" | "6225601" | "6267922").PN.) and (aluminum)	USPAT; US-PGPUB	2003/05/02 12:16
–	1	("20010003271").PN.	USPAT; US-PGPUB	2003/05/02 14:51
–	45081	118/$.ccls. 156/345.$.ccls. 414/$.ccls. and (anodiz$3 with aluminum with alloy with (purit$3 impurit$3))	USPAT; US-PGPUB	2003/05/02 14:53
–	3	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (anodiz$3 with aluminum with alloy with (purit$3 impurit$3))	USPAT; US-PGPUB	2003/05/02 15:16
–	39	(118/$.ccls. 156/345.$.ccls. 414/$.ccls.) and (aluminum with alloy with (purit$3 impurit$3))	USPAT; US-PGPUB	2003/05/02 15:16
–	2	"10088271"	JPO; DERWENT	2003/05/02 15:02
–	6	(c23c016$.ipc.) and (aluminum with alloy with (purit$3 impurit$3))	EPO; JPO; DERWENT	2003/05/02 15:23
–	1	("5800623").PN.	USPAT; US-PGPUB	2003/05/02 15:21
–	12	(plasma) same (aluminum with alloy with (purit$3 impurit$3))	EPO; JPO; DERWENT	2003/05/02 15:27
–	40	(plasma) same (aluminum with alloy with (purit$3 impurit$3))	USPAT; US-PGPUB	2003/05/02 15:39
–	1	("5039388").PN.	USPAT; US-PGPUB	2003/05/02 15:39
–	1	("5641375").PN.	USPAT; US-PGPUB	2003/10/10 16:15
–	33	5641375.URPN.	USPAT	2003/10/10 16:16
–	37	("4340462" | "4491496" | "4702970" | "4751109" | "4948458" | "5200232" | "5262029" | "5358645" | "5472920" | "5494558" | "5522932" | "5558903" | "5597495" | "5641375" | "5680013" | "5788799" | "5798016" | "5820723" | "5824605" | "5827572" | "5838529" | "5851299" | "5863376" | "5879523" | "5885356" | "5895586" | "5900283" | "5910462" | "6027792" | "6048798" | "6074488" | "6106959" | "6110604" | "6117560" | "6123997" | "6383964" | "6391146").PN.	USPAT	2003/10/10 16:26

| | | 67 | (US-6471782-$ or US-6408786-$ or US-6332926-$ or US-6227140-$ or US-6242111-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-6123804-$ or US-5605637-$ or US-5478608-$ or US-6112695-$ or US-6082292-$ or US-6091056-$ or US-6135698-$ or US-5769952-$ or US-6170429-$ or US-5798016-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5170930-$ or US-3638298-$).did. or (US-6533910-$ or US-6444083-$ or US-5039388-$ or US-6521046-$ or US-6159301-$ or US-5641375-$ or US-6277237-$ or US-6466881-$ or US-6537429-$ or US-6583064-$ or US-6613442-$ or US-6620520-$ or US-5895586-$ or US-6117560-$ or US-6383964-$).did. or (US-20020110698-$ or US-20030037880-$ or US-20020132047-$ or US-20010035132-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20010003271-$ or US-20010019777-$).did. or (EP-702098-$).did. or (JP-10088271-$ or JP-2001023908-$).did. or (JP-10088271-$ or US-5800623-$ or JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2001023908-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-03287797-$).did. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/10/10 16:36 |
| — | | 9 | ((US-6471782-$ or US-6408786-$ or US-6332926-$ or US-6227140-$ or US-6242111-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-6123804-$ or US-5605637-$ or US-5478608-$ or US-6112695-$ or US-6082292-$ or US-6091056-$ or US-6135698-$ or US-5769952-$ or US-6170429-$ or US-5798016-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5170930-$ or US-3638298-$).did. or (US-6533910-$ or US-6444083-$ or US-5039388-$ or US-6521046-$ or US-6159301-$ or US-5641375-$ or US-6277237-$ or US-6466881-$ or US-6537429-$ or US-6583064-$ or US-6613442-$ or US-6620520-$ or US-5895586-$ or US-6117560-$ or US-6383964-$).did. or (US-20020110698-$ or US-20030037880-$ or US-20020132047-$ or US-20010035132-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20010003271-$ or US-20010019777-$).did. or (EP-702098-$).did. or (JP-10088271-$ or JP-2001023908-$).did. or (JP-10088271-$ or US-5800623-$ or JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2001023908-$ or JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-03287797-$).did.) and ((bead with blast) polish$3 abrad$3 (mechanically with finish$3)) | USPAT; US-PGPUB | 2003/10/10 16:41 |

–	2576	(coating film layer) with particle with ((bead with blast) polish$3 abrad$3 (mechanically with finish$3))	USPAT; US-PGPUB	2003/10/10 16:42
–	28	118/$.ccls. and ((coating film layer) with particle with ((bead with blast) polish$3 abrad$3 (mechanically with finish$3)))	USPAT; US-PGPUB	2003/10/10 16:45
–	15	c23c016$.ipc. and ((coating film layer) with particle with ((bead with blast) polish$3 abrad$3 (mechanically with finish$3)))	EPO; JPO; DERWENT	2003/10/10 16:47
–	110	((yttria ytrrium) with particle with ((bead with blast) grind$3 lap$4 shap$3 polish$3 abrad$3 (mechanically with finish$3)))	USPAT; US-PGPUB	2003/10/10 16:54
–	46	((yttria ytrrium) with particle with ((bead with blast) grind$3 lap$4 shap$3 polish$3 abrad$3 (mechanically with finish$3)))	EPO; JPO; DERWENT	2003/10/10 16:48
–	7	((yttria ytrrium) with particle with ((bead with blast) grind$3 lap$4 shap$3 polish$3 abrad$3 (mechanically with finish$3))) and aluminum and anod$	USPAT; US-PGPUB	2003/10/10 16:54
–	71	((yttria ytrrium) with particle with ((bead with blast) grind$3 lap$4 shap$3 polish$3 abrad$3 (mechanically with finish$3))) and aluminum	USPAT; US-PGPUB	2003/10/10 16:55
–	22624	surfac$3 with (mechanic$4 finish$3 machin$3 grind$3 shap$3 lapp$3) with particle	USPAT; US-PGPUB	2003/10/14 11:59
–	478	(surfac$3 with (mechanic$4 finish$3 machin$3 grind$3 shap$3 lapp$3) with particle) and 118/$.ccls.	USPAT; US-PGPUB	2003/10/14 13:27
–	54	(surfac$3 with (mechanic$4 finish$3 machin$3 grind$3 shap$3 lapp$3) with particle) and c23c016$.ipc.	EPO; JPO; DERWENT	2003/10/14 13:28
–	52	(surfac$3 with (mechanic$4 finish$3 machin$3 grind$3 shap$3 lapp$3) with particle with (component liner wall susceptor holder door cover)) and 118/$.ccls.	USPAT; US-PGPUB	2003/10/14 12:54
–	5	(surfac$3 with (polish$3) with particle with (component liner wall susceptor holder door cover)) and 118/$.ccls.	USPAT; US-PGPUB	2003/10/14 12:55
–	0	((surfac$3 with (mechanic$4 polishfinish$3 machin$3 grind$3 shap$3 lapp$3) with particle) same (spray$3 with coat$3)) and c23c016$.ipc.	EPO; JPO; DERWENT	2003/10/14 13:30
–	105	((surfac$3 with (mechanic$4 polishfinish$3 machin$3 grind$3 shap$3 lapp$3) with particle) same (spray$3 with coat$3))	EPO; JPO; DERWENT	2003/10/14 17:08
–	14	((surfac$3 with (mechanic$4 polishfinish$3 machin$3 grind$3 shap$3 lapp$3) with particle) same (spray$3 with coat$3) same (component liner wall susceptor holder door cover))	EPO; JPO; DERWENT	2003/10/14 13:31
–	25	((surfac$3 with (mechanic$4 polishfinish$3 machin$3 grind$3 shap$3 lapp$3) with particle) same (spray$3 with coat$3)) and 118/$.ccls.	USPAT; US-PGPUB	2003/10/14 13:35
–	652	(spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3) with (particle powder particulate dust residual)	USPAT; US-PGPUB	2003/10/14 15:43
–	97	((spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3) with (particle powder particulate dust residual)) and (118/$.ccls. 156/345.$.ccls.)	USPAT; US-PGPUB	2003/10/14 16:00
–	1	((spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3) with (particle particulate dust residual)) and (c23c016$.ipc.)	USPAT; US-PGPUB	2003/10/14 16:07

– ⸲	1	((spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3) with (particle particulate dust residual)) and (c23c016$.ipc.)	EPO; JPO; DERWENT	2003/10/14 16:02
–	7	((spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3)) and (c23c016$.ipc.)	EPO; JPO; DERWENT	2003/10/14 16:08
–	13	((spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3)) and (118/715-733.ccls. 156/345.$.ccls.)	USPAT; US-PGPUB	2003/10/14 16:08
–	17	((spray with coat$3) with (finish$3 clean$3 mechanical$3 machin$3 polish$3 grind$3)) and (c23c016$.ipc.)	USPAT; US-PGPUB	2003/10/14 16:41
–	5	(118/715-733.CCLS. 156/345.$.CCLS.) AND (mechanic$4 with finish$3 with (coating layer))	USPAT; US-PGPUB	2003/10/14 16:42
–	33	(118/715-733.CCLS. 156/345.$.CCLS.) AND (mechanic$4 with finish$3 with surface)	USPAT; US-PGPUB	2003/10/14 17:25
–	1	("6521046").PN.	USPAT; US-PGPUB	2003/10/14 17:25
–	90	(US-6521046-$ or US-5039388-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-3638298-$ or US-5170930-$ or US-6537429-$ or US-6533910-$ or US-6466881-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-6123804-$ or US-5605637-$ or US-5478608-$ or US-6082292-$ or US-6112695-$).did. or (US-6091056-$ or US-6135698-$ or US-5769952-$ or US-6277237-$ or US-6170429-$ or US-5798016-$ or US-6159301-$ or US-6242111-$ or US-5641375-$ or US-6620520-$ or US-6613442-$ or US-6583064-$ or US-6383964-$ or US-6117560-$ or US-5895586-$ or US-4430003-$ or US-5762748-$ or US-5904800-$ or US-6444040-$ or US-6625862-$ or US-3641976-$ or US-4491082-$ or US-5488925-$ or US-6148763-$ or US-6403926-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20010003271-$ or US-20020110698-$ or US-20030037880-$ or US-20020132047-$ or US-20010035132-$ or US-20020015853-$ or US-20030010446-$ or US-20030015288-$ or US-20030075109-$ or US-20030116276-$).did. or (EP-702098-$).did. or (JP-2001023908-$ or JP-10088271-$ or JP-06009275-$ or JP-63199842-$ or JP-2000154033-$ or JP-2001049419-$).did. or (JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2001023908-$ or JP-03287797-$ or JP-10088271-$ or US-5800623-$ or RD-342112-$ or JP-2001032075-$ or GB-2312000-$ or WO-2003012162-$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/14 19:57
–	0	("68andanodiz$6").PN.	USPAT; US-PGPUB	2003/10/14 17:33

– .	26	((US-6521046-$ or US-5039388-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-3638298-$ or US-5170930-$ or US-6537429-$ or US-6533910-$ or US-6466881-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-6123804-$ or US-5605637-$ or US-5478608-$ or US-6082292-$ or US-6112695-$).did. or (US-6091056-$ or US-6135698-$ or US-5769952-$ or US-6277237-$ or US-6170429-$ or US-5798016-$ or US-6159301-$ or US-6242111-$ or US-5641375-$ or US-6620520-$ or US-6613442-$ or US-6583064-$ or US-6383964-$ or US-6117560-$ or US-5895586-$ or US-4430003-$ or US-5762748-$ or US-5904800-$ or US-6444040-$ or US-6625862-$ or US-3641976-$ or US-4491082-$ or US-5488925-$ or US-6148763-$ or US-6403926-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20010003271-$ or US-20020110698-$ or US-20030037880-$ or US-20020132047-$ or US-20010035132-$ or US-20020015853-$ or US-20030010446-$ or US-20030015288-$ or US-20030075109-$ or US-20030116276-$).did. or (EP-702098-$).did. or (JP-2001023908-$ or JP-10088271-$ or JP-06009275-$ or JP-63199842-$ or JP-2000154033-$ or JP-2001049419-$).did. or (JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2001023908-$ or JP-03287797-$ or JP-10088271-$ or US-5800623-$ or RD-342112-$ or JP-2001032075-$ or GB-2312000-$ or WO-2003012162-$).did.) and anodiz$6	USPAT; US-PGPUB	2003/10/14 19:29
–	19	high with purity with aluminum with particulate	USPAT; US-PGPUB	2003/10/14 19:30
–	172	high with purity with aluminum with (particulate particle)	USPAT; US-PGPUB	2003/10/14 19:30
–	8	high with purity with aluminum with (particulate particle) with size with distribution	USPAT; US-PGPUB	2003/10/14 19:31
–	72	high with purity with aluminum with (particulate particle) with size	USPAT; US-PGPUB	2003/10/14 19:35
–	1	high with purity with aluminum with (particulate particle) with mobil$5	USPAT; US-PGPUB	2003/10/14 19:36
–	1	high with purity with aluminum with (particulate particle) with mobil$5	USPAT; US-PGPUB	2003/10/14 19:36
–	0	high with purity with aluminum with (particulate particle) with mobil$5	EPO; JPO; DERWENT	2003/10/14 19:36
–	15	aluminum with (particulate particle impurit$3) with mobil$5	EPO; JPO; DERWENT	2003/10/14 20:09
–	6	aluminum with (particulate particle) with mobil$5	EPO; JPO; DERWENT	2003/10/14 19:48
–	31	aluminum with (particulate particle) with mobil$5	USPAT; US-PGPUB	2003/10/14 19:49

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—, .	2	((US-6521046-$ or US-5039388-$ or US-6471782-$ or US-6508884-$ or US-6478924-$ or US-6364957-$ or US-6139983-$ or US-6123791-$ or US-6074488-$ or US-5680013-$ or US-5198029-$ or US-4632849-$ or US-3638298-$ or US-5170930-$ or US-6537429-$ or US-6533910-$ or US-6466881-$ or US-6444083-$ or US-6408786-$ or US-6227140-$ or US-6332926-$ or US-6123804-$ or US-5605637-$ or US-5478608-$ or US-6082292-$ or US-6112695-$).did. or (US-6091056-$ or US-6135698-$ or US-5769952-$ or US-6277237-$ or US-6170429-$ or US-5798016-$ or US-6159301-$ or US-6242111-$ or US-5641375-$ or US-6620520-$ or US-6613442-$ or US-6583064-$ or US-6383964-$ or US-6117560-$ or US-5895586-$ or US-4430003-$ or US-5762748-$ or US-5904800-$ or US-6444040-$ or US-6625862-$ or US-3641976-$ or US-4491082-$ or US-5488925-$ or US-6148763-$ or US-6403926-$).did. or (US-20010019777-$ or US-20030034130-$ or US-20030029563-$ or US-20020100554-$ or US-20020007911-$ or US-20010003271-$ or US-20020110698-$ or US-20030037880-$ or US-20020132047-$ or US-20010035132-$ or US-20020015853-$ or US-20030010446-$ or US-20030015288-$ or US-20030075109-$ or US-20030116276-$).did. or (EP-702098-$).did. or (JP-2001023908-$ or JP-10088271-$ or JP-06009275-$ or JP-63199842-$ or JP-2000154033-$ or JP-2001049419-$).did. or (JP-2002087878-$ or JP-2920076-$ or DE-3426201-$ or JP-60039001-$ or JP-2002030461-$ or DE-19955134-$ or WO-9710632-$ or JP-04104915-$ or EP-293198-$ or JP-2001023908-$ or JP-03287797-$ or JP-10088271-$ or US-5800623-$ or RD-342112-$ or JP-2001032075-$ or GB-2312000-$ or WO-2003012162-$).did.) and mobile	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/14 20:02
—	45	aluminum with (particulate particle impurit$3) with mobil$5	USPAT; US-PGPUB	2003/10/14 20:02
—	1	("2001049419").PN.	USPAT; US-PGPUB; JPO	2003/10/15 09:41
—	314	sun-jennifer$.in. wu-shun$.in. thach-senh$.in. kumar-ananda$.in. wu-robert$.in. wang-hong$.in. lin-yixing$.in. stow-clifford$.in.	USPAT; US-PGPUB	2003/10/15 09:57
—	154	(sun-jennifer$.in. wu-shun$.in. thach-senh$.in. kumar-ananda$.in. wu-robert$.in. wang-hong$.in. lin-yixing$.in. stow-clifford$.in.) and aluminum	USPAT; US-PGPUB	2003/10/15 09:58
—	27	(sun-jennifer$.in. wu-shun$.in. thach-senh$.in. kumar-ananda$.in. wu-robert$.in. wang-hong$.in. lin-yixing$.in. stow-clifford$.in.) and aluminum and anodiz$6	USPAT; US-PGPUB	2004/04/06 15:24
—	1	(sun-jennifer$.in. wu-shun$.in. thach-senh$.in. kumar-ananda$.in. wu-robert$.in. wang-hong$.in. lin-yixing$.in. stow-clifford$.in.) and aluminum and anodiz$6 and (yttria yttrium)	USPAT; US-PGPUB	2003/10/15 09:59
—	4	("5039388" | "5756222" | "5811195" | "6242111" | "2001/0019777").PN.	USPAT	2003/10/15 10:05